126-157



Published to Advance the Science of Cold-blooded Vertebrates

INDEX 1924

abacura, Farancia, p. 61.
Abastor erythrogrammus, p. 61.
acanthias, Squalus, p. 26.
Achirus barnharti, p. 82.
Achirus barnharti, p. 82.
Acris gryllus, p. 55. 59, 68.
acutus, Crocodylus, p. 15.
adamanteus, Crotalus, p. 62.
aeneus, Aneides, p. 94.
aeneus, Plethodon, p. 94.
aestivus, Opheodrys, p. 61, 69, 100, 110.
affinis, Gambusia, p. 33.
Agkistrodon mokasen, p. 61, 69, 101.
Agkistrodon mokasen, p. 61, 69, 101.
Agkistrodon mokasen, p. 51.
Alburnops blennius, p. 63, 68, 68, 94.
Ambystoma maculatum, p. 67.
Ambystoma maculatum, p. 68, 86, 88, 94.
Ambystoma maculatum, p. 68, 86, 88, 94.
Ambystoma opacum, p. 68, 86, 88, 94.
Ambystoma talpoideum, p. 68, 86, 88, 94.
Amblone Rutillus, p. 71.
Amphiardis inornatus, p. 83, 84, 85.
Amphiuma tridactylum, p. 104.
Amyda emoryi, p. 64.
Amphiama, Bothrops, p. 20.
Aneides aeneus, p. 94.
Anolis carolinensis, p. 60, 68, 100.
anomala, Coronella formosa, p. 84.
antinorii, Haplochilus, p. 43.
Aplete quadracus, p. 26.
Aplochelitchtys spilauchen, p. 42.
Aplochelitchtys spilauchen, p. 42.
Aplochelitchtys spilauchen, p. 42.
Aplochelitchtys spilauchen, p. 42.
Aplochelitus melastigma, p. 44.
Atropurpureus, Paroxyrhopus, p. 20.
atrox, Bothrops, p. 19.
Aulopus filamentosus, p. 30.
auriculatus, Desmognathus fuscus, p. 65, 95
Ballstes polylepis, p. 82.
balteatus, Cyprinus, p. 76.

Balistes polylepis, p. 82.
balteatus, Cyprinus, p. 70.
Barbour, Thos, p. 16.
barbouri, Sibynomorphus, p. 20.
barnharti, Achirus, p. 82.

Bean, B. A., p. 58.
bislineata, Eurycea, p. 55, 77, 80.
bislineata, Eurycea, p. 55, 77, 80.
bisecta, Natrix, p. 84.
bispinosus, Gasterosteus, p. 26.
Blanchard, F. N., p. 56, 85.
blennius, Alburnops, p. 51.
boreas boreas, Bufo, p. 46.
Bothrops andiana, p. 18.
Bothrops andiana, p. 10.
Bothrops otitara, p. 18.
Bothrops artox, p. 19.
Bothrops otitara, p. 18.
Bothrops ighesiasi, p. 20.
Bothrops ighesiasi, p. 20.
Bothrops ighesiasi, p. 20.
Bothrops ighesiasi, p. 20.
Bothrops ighesiasi, p. 17, 18, 19.
Bothrops leptura, p. 20.
Bothrops ingraracussu, p. 17, 18, 19.
Bothrops neighesiasi, p. 10.
Bothrops ingraracussu, p. 17, 18, 19.
Bothrops ingraracussu, p. 20.
Brady, M. K., p. 20, 55, 92, 111.
Brama raii, p. 82.
brazili, Rhadinea, p. 20.
Breder, C. M., p. 29, 99.
Breder, Ruth Berenice, p. 48, 64.
Brennan, Gro. A., p. 45, 52.
brownii, Stolephorus, p. 26.
Bufo fowleri, p. 68, 95.
Bufo camorus, p. 76.
Bufo fowleri, p. 68, 95.
Bufo quercicus, p. 59, 68.
Bufo terrestris, p. 59, 68.
Bufo terrestris, p. 39, 68.
Bufo terrestris, p. 39, 68.
Bufo terrestris, p. 39, 68.
Bufo terrestris, p. 39.
Carcharina taurus, p. 27.
Carcharinus obscurus, p. 25.
Caretta caretta, p. 111.
carolina, Terepene, p. 63, 101.
carolinensis, Anolis, p. 60, 68, 100.
carolinensis, Gastrophryne, p. 66, 68, 95.
carolinus, Prionotus, p. 40.
carolinensis, Gastrophryne, p. 66, 68, 95.
carolinus, Prionotus, p. 4100.

Ceratichthys hyalinus, p. 51. Ceratichthys monachus, p. 52. Ceratichthys hyalinus, p. 51.
Ceratichthys monachus, p. 52.
Chelonia mydas, p. 111.
Chelydra serpentina, p. 69, 101, 111.
Chelydra serpentina, p. 69, 101, 111.
Chelonda cooperi, p. 70.
Chrysostigmus, Aplocheilus, p. 44.
Chrysotus, Fundulus, p. 106.
Cinerea, Hyla, p. 60, 68.
Cinerea, Hyla, p. 60, 68.
Cinereus, Plethodon, p. 55.
Cirrigera, Eurycea bislineata, p. 59.
Clamitans, Rana, p. 60, 95.
Clarkii, Natrix, p. 6.
Clemmys insculpta, p. 40.
Clemmys insculpta, p. 40.
Clemmys muhlenbergi, p. 92.
Clinostomus margarita, p. 79.
Clinostomus phlegethontis, p. 71.
Cnemidophurus sexlineatus, p. 100.
Coclinea, Cemophora, p. 61, 69, 100, 110.
Constrictor, Coluber, p. 61, 69, 100, 110.
constrictor, Coluber, p. 61, 69, 100, 110.
contortrix, Heterodon, p. 61, 68, 110.
cooperi, Cheonda, p. 70.
correcults for possible to p. 84. cornutum, Phrynosoma, p. 37. Coronella formosa anomala, p. 84. corporalis, Leucosomus, p. 72. corporalis, Leucosomus, p. 72.
cotiara, Bothrops, p. 18.
couchianus, Platypoecilus, p. 106.
crassicauda, Siboma, p. 70.
Crawford, D. R., p. 50.
Crocaeter, Ensatina, p. 76.
Crocodylus acutus, p. 15.
Crocodylus moreletii, p. 15.
Crotalus horridus, p. 62.
Crotalus horridus, p. 62.
Crotalus horridus, p. 62.
Crotalus pulvis, p. 17.
Crotalus retificus, p. 17. Crotalus pulvis, p. 17.
Crotalus terrificus, p. 17.
Crucifer, Hyla, p. 95.
Cryptoblepharus poecilopleurus, p. 56.
cyanurum, Emoia, p. 56.
cyclopion, Natrix, p. 5, 6, 73.
Cyprinodon variegatus, p. 111.
Cyprinus Balteatus, p. 70.
Cyprinus rutilus, p. 71.
Cyprinus paterurus, p. 91. Cypselurus heterurus, p. 91. dekayi, Storeria, p. 61. Dermochelys schlegelii, p. 53.

Desmognathus fuscus, p. 29, 32, 55. Desmognathus fuscus auriculatus, p. 59, 68, 95 08. 95.
Desmognathus phoca, p. 29, 32.
Desmognathus quadrimaculatus, p. 32.
Diadophis amabilis similis, p. 56.
Diadophis punctatus, p. 61, 68, 100.
dorsalis, Triturus viridescens, p. 59.
Drymobius, rubriceps, p. 20.
Dunn, E. R., p. 21, 22, 32, 76.

eglanteria, Raja, p. 27.
Eigenmann, C. H., p. 66.
ciseni, Tantilla, p. 62.
Elaphe gutatata, p. 61, 69.
Elaphe obsoleta, p. 38.
Elaphe obsoleta confinis, p. 100.
Elaphe quadrivittata, p. 61, 69.
clegans, Virginia valeriae, p. 84.
clongatus, Luxilus, p. 70.
Flane sagrus, p. 26. Elops saurus, p. 26. Enoja saurum, p. 20. Emoja cyanurum, p. 36. emoryi, Amyda, p. 64. Engle, E. T., p. 38. Ensatina croccater, p. 76. Ensatina eschacholtzii, p. 76. Ensatina platensis, p. 76. erythrogaster, Natrix, p. 10, 12. erythromelas, Bothrops, p. 20. eschschotzii, Ensatina, p. 76. Etropis miscrostomus, p. 27.

Eumeces fasciatus, p. 61, 100. Eurycea bislineata, p. 55, 77, 80. Eurycea bislineata cirrigera, p. 59. Eurycea gutto-lineata, p. 64. Eurycea longicauda, p. 04. Eurycea platycephala, p. 76. Eurycea rubra, p. 94. Euthynnus alleteratus, p. 81. evittata, Hyla, p. 60. evolans, Exocoetus, p. 90. evolans strigatus, Prionotus, p. 27. evolans strigatus, Prionotus, p. 27 Exocoetus evolans, p. 90. Exocoetus heterurus, p. 91. Exocoetus votitans, p. 89, 90, 91. Exonautes rubescens, p. 91. Exonautes rubescens, p. 91.
Farancia abacura, p. 61.
fasciata, Natrix sipedon, p. 62.
fasciatus, Eumeces, p. 61, 100.
fasciatus, Natrix, p. 6, 8.
fasciatus, Natrix, p. 6, 8.
fasciatus, Plestiodon, p. 68, 100,
femoralis, Hyla, p. 60, 68.
filamentosus, Aulopus, p. 30.
Fisher, Edna M., p. 100.
flagellum, Masticophis, p. 61.
flavilatus, Leimadophis, p. 61.
flavilatus, Leimadophis, p. 69.
fontinalis, Salvelinus, p. 49.
fowleri, Bufo, p. 68, 95.
fulvius, Micrurus, p. 62, 101.
Fundulus chrysotus, p. 106.
Fundulus chrysotus, p. 106. fuscus, Desmognathus, p. 29, 32, 55, fuscus, Geotriton, p. 76, fuscus, Syngnathus, p. 26, Gambusia affinis, p. 33. Gambusia affinis holbrookii, p. 105. Gambusia affinis holbrookii, p. 105. garbei, Sibynomorphus, p. 20. Gasterosteus bispinosus, p. 26. Gasterophryne carolinensis, p. 60. 68, 95. Gehyra occanica. p. 55. genei, Hydromantes, p. 76. Geotriton fuscus, p. 76. getulus, Lampropeltis, p. 61, 69. Gila pulchella, p. 70. Girardinus metallicus, p. 107. Girardinus reticulatus, p. 106. Girardinus metailicus, p. 107. Girardinus reticulatus, p. 106. glutinosus, Plethodon, p. 59, 68, 87. gracilis, Hybopsis, p. 51. gryllus, Acris, p. 55, 59, 68. guttata, Elaphe, p. 61, 69. gutto-lineata, Eurycea, p. 68. Gymnosarda pelamis, p. 81. Gyrinophilus porphyriticus, p. 94. Gyrinophius poulphy,
Halter, C. R., p. 34.
Haplochilus antinorii, p. 43.
Haplochilus platysternus, p. 42.
Haplochilus pumilus, p. 43.
Haplochilus pumilus, p. 43.
Haplochilus schoelleri, p. 43.
harperti, Virginia, p. 84. narperti, Virginia, p. 64. hartii, Rivulus, p. 96. heermanni, Pituophis catenifer, p. 108. helleri, Xiophophorus, p. 106. Heloderma horridum, p. 45. Heloderma suspectum, p. 45. Hemitremia vittata, p. 71. Heterodon contortrix, p. 61, 68, 110. Heterodon simus, p. 61, 69, 100. Heteromycteris capensis, p. 99. Heteromycteris capensis, p. 99. Heteromycteris japonica, p. 99. Heterorhachis poecilolepis, p. 20. heterurus, Cypselurus, p. 91. heterurus, Exocoetus, p. 91. Hime japonicus, p. 30. holbrookii, Cambusia affinis, p. 103. Holt, E. G., p. 95, 101. horridum, Heloderma, p. 45. horridus, Crotalus, p. 62, 101. hutereaui, Aplocheilichthys, p. 42. hyalinus, Alburnops, p. 51. hyalinus, Ceratichthys, p. 51.

Hybopsis gracilis, p. 51. Hydromantes genei, p. 76. Hydromantes italicus, p. 76. Hyla crucifer, p. 95. Hyla cinerea, p. 60, 68. Hyla evittata, p. 60. Hyla femoralis, p. 60, 68. Hyla ocularis, p. 59. Hyla phaeocrypta, p. 39. Hyla squirella, p. 60, 68, 95. Hyla versicolor, p. 39, 60, 95. Hypsopanchax platysternus, p. 42. Hyba versicolor, p. 39, 30, 22, iglesiasi, Bothrops, p. 20, innornatus, Amphiardis, p. 83, 84, 85, insculpta, Clemmys, p. 40, italicus, Hydromantes, p. 76, januarius, Phalloptychus, p. 106, japonica, Heteromycteris, p. 99, japonica, Solca, p. 99, japonica, Solca, p. 99, japonica, Solca, p. 99, japonica, Hime, p. 30, jararacussu, Bothrops, p. 18, 19, jararacussu, Bothrops, p. 17, 18, 19, Jordon, David Start, p. 53, 72, 82, 91, 99, Kelly, Howard A., p. 74, kennerlyi, Onchorhynchus, p. 97, 98, kennerlyi, Onchorhynchus, p. 97, 98, kennerlyi, Onchorhynchus, p. 97, 111. Kinosternon subrubrum, p. 69, 111. Klauber, L. M., p. 62. Klauber, L. M., p. 62
lacertina, Siren, p. 102
latipinna, Mollienisia, p. 106, 107.
Lampropeltis getulus, p. 61, 69.
Lampropeltis multistriata, p. 84.
laterale, Leiolopisma, p. 61, 68, 100.
Leiolopisma laterale, p. 61, 68, 100.
Leiolopisma noctua, p. 55.
Lepidodactylus lugubris, p. 55.
leptura, Bothrops, p. 20.
Leucidius pectinifer, p. 71.
Leucosomus corporalis, p. 72.
Leucus olivaceus, p. 71.
Leurosnathus marmorata, p. 31. Leurognathus marmorata, p. 31. Leurognathus marmorata, p. 31. Leimadophis flavilatus, p. 69. Lindholm, W. A., p. 47. lincolata, Sarda, p. 81. lividum, Platynion, p. 20. longicauda, Eurycea, p. 94. longicauda, Eurycea, p. 94.
Lucania parva, p. 111.
lugubris, Lepidodactylus, p. 55.
Luxilus elongatus, p. 70.
Luxilus elongatus, p. 70.
Malacelmmys centrata concentrica, p. 111.
Manculus quadridigitatus, p. 68.
margarita, Clinostomus, p. 70.
Luxilus Constantia Concentrica, p. 111. Manculus quadridigitatus, p. 68, margarita, Clinostomus, p. 70, marginatus, Stereochilus, p. 59, marinus, Tylosurus, p. 27, marmorata, Leurognathus, p. 27, marmorata, Leurognathus, p. 31, marmoratus, Symbranchus, p. 58, Masticophis flagellum, p. 61, Masticophis flagellum, p. 61, melanoleucus, Pituophis, p. 61, melanoleucus, Pituophis, p. 61, melanoleucus, Pituophis, p. 62, meridionalis, Triturus, p. 67, metallicus, Girardinus, p. 107, metcalfi, Plethodon, p. 94, microstomum, Ambystoma, p. 87, microstomum, Ambystoma, p. 87, microstomum, Ambystoma, p. 87, micrusus fullvius, p. 62, 101, Micrurus surinamensis, p. 57, millarius, Sistrurus, p. 62, 60, 101, mississippiensis, Alligator, p. 60, mitchilli, Stolephorus, p. 26, mokasen, Agkistrodon, p. 61, 69, 101, Mollienisia, sphenops, p. 106, 107, Mollienisia, sphenops, p. 106, 107, Mollienisia, Stolephorus, Ceratichthys, p. 52, montanus, Pseudotriton, p. 54, 59, moreletii, Crocodylus, p. 15, muhlenbergi, Clemmys, p. 92, multistriata, Lampronelis, p. 84, muhlenbergi, Clemmys, p. 92. multistriata, Lampropeltis, p. 84. Mustelus canis, p. 26.

muticellus, Telestes, p. 70.
mutilatus, Peropus, p. 55.
mydas, Chelonia, p. 111.
Myers, Geo. S., p. 45, 62, 96, 107.
Natrix bisecta, p. 84.
Natrix karkii, p. 6.
Natrix cyclopion, p. 5, 6, 73.
Natrix fasciatus, p. 6, 8.
Natrix fasciatus, p. 6, 8.
Natrix fasciatus, p. 6, 8.
Natrix fasciatus, p. 6, 8. Natrix Iasciatus, p. 0, 8.

Natrix rhombifera, p. 5.

Natrix sipedon, p. 73, 111.

Natrix sipedon fasciata, p. 62, 69, 101.

Natrix taxispilota, p. 62, 73.

Necturus punctatus, p. 61.

neglegta, Bothrops, p. 20.

neogacus, Phoxinus, p. 71. neogaeus, Phoxinus, p. 71. nerka, Onchorynchus, p. 97, 99. neuwiedii, Bothrops, p. 19. Nichols, J. T., p. 15. nigrescens, Tigoma, p. 70. Noble, G. K., p. 23. noctua, Leiolopisma, p. 55. Notophthalmus virklescens, p. 47. obscurus, Carcharinus, p. 25. obsoleta confinis, Elaphe, p. 25. obsoleta confinis, Elaphe, p. 100. obsoleta, Elphe, p. 38. occipito-maculata, Storeria, p. 61. occanica, Gehyra, p. 55. ocularis, Hyla, p. 59. olivaceus, Leucus, p. 71. ocularis, Hyla, p. 59.
olivaceus, Leucus, p. 71.
Onchorhynchus kennerlyi, p. 97, 98.
Onchorynchus nerka, p. 97, 99.
Oncorhynchus nerka kennerlyi, p. 50.
Oncorhynchus nerka kennerlyi, p. 50.
Opacum, Ambystoma, p. 68, 86, 88, 94.
Opheodrys aestivus, p. 61, 69, 100, 110.
Ophisaurus ventralis, p. 60, 61, 68, 100.
orcutti, Phoxinus, p. 70.
Ortenburger, A. J., p. 56.
Palmer, E. L., p. 40.
palustris, Rana, p. 60.
Paroxyrhopus atropurpureus, p. 20.
paru, Peprilus, p. 27,
parva, Lucania, p. 111.
pauloensis, Sordellina, p. 20.
pectinifer, Leucidius, p. 71.
pelamis, Gymnosarda, p. 81.
Peprilus paru, p. 27.
Peropus mutilatus, p. 55.
phaeocrypta, Hyla, p. 39.
Phalloceros caudimaculatus, p. 106.
Phallocyros caudimaculatus, p. 106. Phalloptychus januarius, p. 106. phlegethontis, Clinostomus, p. 71. phoca, Desmognathus, p. 29, 32. Phoxinus flammeus, p. 71. Phoxinus neogaeus, p. 71. Phoximus orcutti, p. 70. Phoximus phoxinus, p. 71. Phrynosoma cornutum, p. 37. Phyllobates talamancae, p. 22. Phylopates thannaicae, p. 22. pirajai, Bothrops, p. 20. piscivorus, Agkistrodon, p. 62, 69, 101. Pituophis catenifer heermanni, p. 108. Pituophis melanoleucus, p. 61. Pituophis melanoleucus, p. 61.
Pityophis catenifer sayi, p. 37, 38.
platensis, Ensatina, p. 76.
platycephala, Eurycea, p. 76.
Platypoecilus couchianus, p. 106.
Platypoecilus maculatus, p. 106.
Platypoecilus maculatus pulcher, p. 106.
Caltysterms, Havdobilus, p. 43. Platypoecilus maculatus pulcher, p. 106. platysternus, Haplochilus, p. 42. platysternus, Hypsopanchax, p. 42. Plestiodon fasciatus, p. 68, 100. Plethodon aeneus, p. 04. Plethodon cinereus, p. 55. Plethodon glutinosus, p. 59, 68, 87. Plethodon metcalfi, p. 94. poecilolepis, Heterorhachis, p. 20. poecilolpieurus, Cryptobleupharus, p. 56.

Pogonichthys symmetricus, p. 71. Pogonichary's symmetricus, p. 71. polylepis, Balistes, p. 82. Poronotus triacanthus, p. 27. Potamophis striatulus, p. 83, 84, 85. Prionotus carolinus, p. 27. Prionotus evolans strigatus, p. 27. Pseudemys scabra, p. 62.
Pseudemys scabra, p. 62.
Pseudoboa trigemina, p. 17.
Pseudotriton montanus, p. 54, 59. Pseudotriton montanus, p. 54, 59.
Pseudotriton montanus, p. 54, 94.
puichella, Gila, p. 70.
pulcher, Platypoecilus maculatus, p. 106.
pulvis, Crotalus, p. 17.
pumilus, Haplochilus, p. 61, 68, 100.
punctatus, Diadoiphilus, p. 61, 68, 100.
punctatus, Necturus, p. 61.
quadracus, Apeltes, p. 26,
quadridigitatus, Manculus, p. 68,
quadrimiditatus, Desmognothus, p. 32.
quadrivittata, Elaphe, p. 61, 69.
quercicus, Bufo, p. 59, 68.
raii, Brama, p. 82.
Raja eglanteria, p. 27. Raja eglanteria, p. 27. Rana boylei sierrae, p. 76. Rana canagica, p. 46. Rana cantabrigensis, p. 46. Rana catesbeiana, p. 60, 68. Rana clamitans, p. 60, 95. Rana palustris, p. 60. Rana sphenocephala, p. 60, 68. Kana spnenocepnaia, p. 00, 08.
Rana virgatijes, p. 60.
reticulatus, Girardinus, p. 106.
Rhadinea brazili, p. 20.
rhombifera, Natrix, p. 5.
Ridgway, Robert, p. 39.
ringens, Xanthichthys, p. 82.
Rivulus hartii, p. 96.
ruber, Pseudotriton, p. 54, 94.
rubescens, Exonautes, p. 91. rubescens, Exonautes, p. 91. rubra, Eurycea, p. 94. rubriceps, Drymobius, p. 20. Rutilus amblops, p. 51. rutilus, Cyprinus, p. 71. Salmo shasta, p. 50. Salvelinus fontinalis, p. 40. Sarda chilensis, p. 81. Sarda lineolata, p. 81. sauritus, Thamnophis, p. 62, 69, 101. saurius, Thamnophis, p. 62, 69, 16 saurius, Elops, p. 26. sayi, Pityophis catenifer, p. 37, 38 scabra, Pseudemys, p. 62. Sceloporus spinosus, p. 35. Sceloporus taylori, p. 76. Sceloporus taylori, p. 76.
Sceloporus undulatus, p. 75.
Sceloporus undulatus, p. 35. 60, 100.
schlegelii, Dermochelys, p. 53.
Schmidt, K. P., p. 15, 64, 69.
schoelleri, Haplochilus, p. 43.
serpentina, Chelydra, p. 69, 101, 111.
sexlineatus, Cnemidophorus, p. 100.
shasta, Salmo, p. 50.
Siboma crassicauda, p. 70.
Sibynomorphus barbouri, p. 20.
Sibynomorphus barbouri, p. 20.
sierrae Rana, boylei, p. 76.
similis, Diadophis amabilis, p. 56.
simils, Diadophis amabilis, p. 56.
simils, Diadophis amabilis, p. 56.
simus, Heterodon, p. 61, 69, 100.
sipedon, Natrix, p. 73, 111.
Siphateles vittatus, p. 71.

Siren lacertina, p. 102. Sistrurus miliarius, p. 62, 69, 101. Solea japonica, p. 99. Sordellina pauloensis, p. 20. Speck, F. G., p. 36. Sphenocephala, Rana, p. 60, 68. sphenops, Mollienisia, p. 106. Sphyrna zygaena, p. 27. spilauchen, Aplocheilichthys, p. 42. spinauchen, Apochemichtys, p. spinosus, S. Sceloporus, p. 35.
Squalus acanthias, p. 26.
squirella, Hyla, p. 60, 68, 95.
Starks, E. C., p. 30.
Stereochilus marginatus, p. 59. Stereochilus marginatus, p. 59.
Stolephorus brownii, p. 26.
Stolephorus mitchilli, p. 26.
Storeria dekayi, p. 61.
Storeria occipito-maculata, p. 61.
Storeria occipito-maculata, p. 61.
Striatulus, Potamophis, p. 83, 84, 85.
subrubrum, Kinosternon, p. 69, 111.
surinamensis, Micrurus, p. 57.
suspectum, Heloderma, p. 45. suspectum, Heloderma, p. 45.
Symbranchus marmoratus, p. 58.
symmetricus, Pogonichthys, p. 71.
symmetrica, Triturus viridescens, p. 67.
Syngnathus fuscus, p. 26.
talamancae, Phyllobates, p. 22.
talpoideum, Ambystoma, p. 68, 86.
Tantilla eiseri p. 68. talamancae, Phyllobates, p. 22. talpoideum, Ambystoma, p. 68, 86. Tantilla eiseni, p. 62. taurus, Carcharias, p. 27. taxispilota, Natrix, p. 62, 73. taxispilota, Natrix, p. 62, 73. taxispilota, Natrix, p. 63, 101. Terrapene carolina, p. 63, 101. Terrapene carolina triunguis, p. 69. terrestris, Bufo, p. 59, 68. terrificus, Crotalus, p. 17. Thamnophis sairtius, p. 62, 69, 101. Thamnophis sairtius, p. 61, 69, 171 mingraecens, p. 70. triacanthus, Poronotus, p. 27. tridactylum, Amphiuma, p. 104. trigemina, Pseudoboa, p. 17. Triturus meridionalis, p. 67, 7. Triturus viridescens dorsalis, p. 59. Triturus viridescens symmetrica, p. 67. Triunguis, Terrapene carolina, p. 69. Tylosurus marinus, p. 27. do, 100. undulatus, Sceloporus, p. 35, 60, 100. Tylosurus marinus, p. 27.
undulatus, Sceloporus, p. 35, 60, 100.
valeriae, Virginia, p. 61.
Van Denburgh, John, p. 53.
variegatus, Cyprindodon, p. 111.
ventralis, Ophisaurus, p. 60, 68, 100.
versicolor, Hyla, p. 39, 60, 95.
Viosca, Percy Jr., p. 13, 88, 104.
virgatipes, Rana, p. 60.
Virginia hatperti, p. 84.
Virginia valeriae, p. 61.
Virginia valeriae, p. 61.
Virginia valeriae, p. 61.
viridescens, Notophthalmus, p. 47.
vittata, Hemitremiap p. 71.
vittatus, Siphaeles, p. 71. vittatus, Siphateles, p. 71.
volitans, Exocoetus, p. 89, 90, 91.
Wright, A. H., p. 23.
Xanthichthys mento, p. 82.
Xanthichthys ringens, p. 82. Xiphophorus helleri, p. 106. Zygaena, sphyrna, p. 27.

sirtalis, Thamnophis, p. 61, 69

